

## SUMMARY

Skilled Java Developer with 8+ years of experience in developing and maintaining scalable, high-performance applications. Proficient in Spring Boot, Microservices, Hibernate, REST APIs, and JPA. Adept at leading teams, optimizing code, debugging issues, and collaborating in Agile environments. Passionate about writing clean, efficient, and well-documented code.

## TECHNICAL SKILLS

**Programming Languages:** Java (8/11/17)

**Backend Frameworks & Technologies:** Spring Boot, Spring MVC, Spring Batch, Hibernate, JPA, RESTful APIs, GraphQL, Microservice, Apache Kafka

**Database:** PostgreSQL, Oracle, MS SQL Server

**Cloud & DevOps:** AWS, Jenkins, CI/CD, Docker, Kubernetes

**Tools & Technologies:** Git, Bitbucket, Maven, Gradle, Jira

**Testing & Debugging:** JUnit, Mockito, **API Testing:** Postman, InSomnia

**Methodologies:** Agile (Scrum)

## PROFESSIONAL EXPERIENCE

### HCLTECH, Pune India

April 24 - Present

#### Technical Lead

Pune, IN

#### CLIENT: Nigeria Dispute Resolution System (Mastercard)

**Technologies Used:** Java, Spring Batch, REST APIs, Scheduler (Cron), PostgreSQL, App Framework, nGFT, GCMS

#### Overview:

Designed and implemented a comprehensive batch processing system to automate the end-to-end settlement lifecycle of disputed financial transactions. The solution integrates multiple services and APIs to ensure accurate data enrichment, validation, clearing, and regulatory compliance.

This includes fetching disputed transactions via paginated NIBSS API with recursive and retry logic (IDRS Records Batch Job), enriching and validating data from the Data Warehouse (DWH Enricher Batch Job), generating and sending IPM Clearing files to GCMS (Clearing File Generation Job), processing GCMS rejection files (Settlement Processor Batch Job), notifying IDRS of successful settlements (IDRS Settlement Notify Batch Job), mapping ICA numbers from RIT files (SMS Batch Job), generating error reports for rejections and SLA/SLO breaches (Error Report Batch Job), and ensuring GDPR compliance via Data Access APIs (Data Access Batch Job). Each component was built with robust error handling, retry mechanisms, and environment-driven configurability to ensure reliability, scalability, and compliance.

**HCLTECH, Mexico**

**Role:** Technical Lead

**CLIENT:** USAA (Bill Pay System)

**Technology Stack** Java, Spring Boot, REST APIs, JPA, MySQL, Maven, Git, Junit

July 2022-  
March 2024  
Mexico (Onsite)

**Overview:**

Contributed to the development and enhancement of USAA’s online Bill Pay system, a secure platform enabling members to schedule and manage electronic payments to registered payees.

Worked on Payment and Transaction Services in Java Spring Boot, where I was responsible for developing and enhancing functionalities to support both one-time and recurring bill payments. My work included validating sufficient funds in the account, handling balance deductions, posting transactions, and managing the complete payment lifecycle with status updates (Scheduled, Processing, Completed, Failed). I also contributed to building exception handling for payment failures, integrated notifications to alert users on confirmations or issues, and collaborated with Account Services to ensure accurate and secure transaction processing. Additionally, I managed a team of 3 developers, actively participated in daily Scrum calls, and tracked progress through Jira to ensure timely delivery of sprint goals.

**Capgemini, Pune India**

**Role:** Consultant

**CLIENT:** Signant Health – Smart Signals® Supplies (SignantHealth)

**Technology Stack** Java, Spring Boot, REST APIs, JPA, MySQL, Maven, Git, Junit

August 2021-  
July 2022  
Pune, IN

**Overview:**

Worked on the development and enhancement of SmartSignals® Supplies, a cloud-based clinical supply chain management platform used in global clinical trials. The platform supports forecasting, inventory management, and RTSM (Randomization and Trial Supply Management) to ensure accurate and efficient drug supply operations.

Developed and enhanced backend modules using Java, Spring Boot, and microservices architecture by building and integrating RESTful APIs for supply forecasting, drug allocation, and inventory tracking, while ensuring GxP compliance, improving scalability and performance for global trial workloads, and collaborating with QA, DevOps, and product teams to deliver secure, high-quality, production-ready features within Agile/Scrum methodology.

## Infosys, Pune India

**Role:** Software Developer (JAVA)

**Project/Client:** Infosys Cognitive Automation Studio (ICAS)

**Technology Stack:** Java-based architecture, Integration with RPA tools like UiPath, Blue Prism, and Automation Anywhere, REST APIs for extensibility and Camunda.

**Overview:**

**Infosys Bot Factory** is an automation platform, which helps accelerate Automation-adoption by promoting reuse of components at an atomic task level. Based on Micro Bot architecture, the ever-growing repository has 1000+ reusable Micro Bots, built using multiple in-house and third-party automation platforms. These Micro Bots are designed strategically by identifying most common IT & Business activities and breaking them into micro tasks. These are applicable across all industry domains and business functions. Bot Factory comes with an integrated Orchestrator, Microbots are assembled into *Workerbots* that execute specific tasks, Multiple Workerbots together form *Digital Workers* capable of handling end-to-end business processes. Multiple such Worker Bots can be set to execute using a common digital identity called Digital Worker, which collectively forms the Digital Workforce. The platform incorporates AI models for document understanding, natural language processing (NLP), and image recognition, enabling it to automate tasks requiring judgment or interpretation. Typical use cases where we used this product are - Invoice processing and accounts payable automation, Customer onboarding and KYC verification, HR onboarding and employee data management, IT service management automation.

April 2019-  
August 2021  
Pune, IN

## Axis Bank, Mumbai, IN

**Role:** Software Developer (JAVA)

**Project/Client:** Axis Mobile RateTheApp

**Technology Stack:** Java, Spring Boot, REST APIs, Oracle.

**Overview:**

As part of the Axis Bank mobile banking application, I contributed to the development and enhancement of the **Rate the App** feature, enabling users to provide valuable feedback on the mobile app's performance, usability, and features. This feature helps improve the app based on real-time user reviews and boosts customer engagement, offering a seamless and interactive experience for users to rate and review the app directly from within the mobile interface. User clicks on Logout button on the app (from dashboard or side menu) and then clicks on confirm then the logout screen with rate us option will be shown to the customer basis the logic. The rate us option window contains 5 stars with 'submit' button, on selecting 1, 2, 3, 4 stars survey web view with survey question are to be shown to customer. On selecting 5 stars user must be redirected to Play/App store.

May 2018-  
March 2019

## Axis Bank, Mumbai, IN

**Role:** Software Developer (JAVA)

**Project/Client:** Axis Mobile Bill Pay and Recharge Raise Query and Cash back Salary for Corporate (Axis Bank)

**Technology Stack:** Java, Spring Boot, REST APIs, Oracle.

**Overview:**

Contributed to the development and maintenance of the Axis Mobile Bill Pay and Recharge platform and Cash Back Salary for Corporate project at Axis Bank, focusing on backend services and optimizing transaction workflows using Java.

May 2017-  
April 2018

## EDUCATION

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**Bachelor of Technology (B. Tech) in Computer Science**  
Uttar Pradesh Technical University

## CERTIFICATIONS

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**PG Diploma in Software Development: CDAC** - Centre of Advanced Computing  
(VITA, Mumbai)

## ADDITIONAL INFORMATION

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- Languages:** English (Professional), Hindi (Native)
- Interests:** Sports, Music, Reading.